

	Great Basin Priority Summary - Based on Most Recent 209's																
8/9/21																	
Priority	Unit ID	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	% Ctn	Expected Ctn Date	Complexity / IC Name	T-1	T-2IA or 2	Hel	T-2	ers T-3	Total # Persons	Critical Needs	Threats
	New and Emerging Initial Attack Incidents																
None None																	
Ongoing Large Fires – Prioritized for Resource Commitment																	
1	ID-SCF	Mud Lick	(58%) Confine (42%) Point Protection	23 mi W of Salmon, ID	20,643	NC	59% Comp of the 58%	9/19/21	Type 2 IMT GB Team 7 Jeff Knudson	0	3	2	0	2	267	None	Limited public access. Road/Trail/Area closures.
2	NV-HTF	Tamarack	(82%) Full Suppression (18%) Confine	16 mi S of Gardnerville , NV	68,663	-33	80% Comp of the 82%	8/31/21	Type 3 IMT Scott Stephenson	2	8	1	1	2	403	2-SOFR (T-A), 3-Line Medics PIO2 (T-A), PIOF, EQTR, COMT, 2-RADO (T-A), 2-Feller Modules, Rubber Tracked skidder, Log Processor	Fire threat is greatly reduced, fire still poses a risk to communities adjacent to fire. Other values at risk include municipal watersheds, Power distribution lines, comm. sites, and the PCT Road/Trail/Area closures.
3	ID-SCF	Scarface	Full Suppression	35 mi W of Challis, ID	264	+165 Started 8/7/21	0%	8/12/21	Type 3 IC Gerald Knudson	0	0	0	0	0	9	2-T1 crews, T1 Helo, 2-WFM	Middle Fork lodge, structures to North, heavy recreation use
				On	going Long	g Duration F	ires – Not	Being Prioriti	zed for Resource	Comn	nitmen	t					
		None															
Notes of Significance *** Fires highlighted in yellow have submitted a FINAL ICS-209 or will no longer meet criteria to be prioritized																	
		None															



# **Evening Brief**

Date: August 9th, 2021

## Preparedness Levels & Great Basin Fire Activity (from WFDSS)

Great Basin	PL 3	Light Initial Attack Activity
National	PL 5	New Fires and Acres: 7 fires for 50.5 acre / 165 acres Large Fire Growth

## Weather:

- ... Significant Smoke Continues Across Nevada/Utah ...
- ... Dry Lightning Possible for the Sierra Front Midweek and central Idaho Friday/Saturday
- ... Deeper Monsoon Moisture for the South Possible Later This Week ...

Significant smoke will continue to impact much of Nevada and Utah and at times up in Idaho. A prolonged period of warm and dry weather is on tap for most areas through much of the week. Fire activity should gradually pick up through the week, as fuels dry out, and additional holdovers continue to emerge.

Limited monsoonal moisture is expected to return to far southern areas late Tuesday onward. Some of that moisture is likely to move up the Sierra Front late Wednesday or Thursday, and *High Risk for Lightning* has been issued for those dry areas. Enough moisture may push north beginning Friday into the weekend for isolated drier thunderstorms in parts of the northern half of the Great Basin. Confidence is still low on lightning further north with respect to timing and location, and it will be monitored. Moisture will increase later this week in southern areas of the Great Basin with better chances of wetting rains.

## Fuels/Fire Potential:

... Fuels and Fire Behavior Advisory in Effect for the Sierra Front above 5500 Feet ...

Fire Danger values are still below average for the time of year across much of the Great Basin, but should be on the rise regionwide this week with warm and dry weather on tap.

Holdover fires are likely to emerge across the heavier fuel loaded mountainous areas of Nevada, Idaho and Wyoming later this coming week, possibly across Utah later in the week as well.

#### Resources:

## **Aviation within the Great Basin**

- o 0 VLAT, 2 LATs, 0 CL-415
- 22 SEATs, 0 FB, 7 AA, 3 ASM, 1 LP
- o 10 Type 1 Helicopters / 4 Comm.
- o 7 Type 2 Helicopters / 2 Comm.
- o 15 Type 3 Helicopters / 6 Comm.

## Crews Committed within the Great Basin

- o 4 IHCs / 1 Available IA / 1 R&R
- o 14 Type 2IA / 1 Available / 1 R&R



## **Current Incident Details**

# Todays Activity (from WFDSS):

Unique Fire Identifier	Size	Status	Lattitude	Longitude	Pt. of Origin Sage Grouse Habitat
2021-UTSLD-000721	49.2	Contained 08/09/21	40.8349	-112.8017	NO
2021-UTSES-000389	0.1	Not Contained	38.09693	-109.1852	NO
2021-IDEIS-000195	0.3	Not Contained	42.68899	-111.7367	NO
2021-NVLINX-040189	0.1	Controlled 08/09/21	37.770717	-114.196283	NO
2021-WYBTF-002123	0.5	Not Contained	43.479833	-110.977833	NO
2021-UTUWF-000722	0.2	Not Contained	41.87522	-111.4404	NO
2021-IDBOF-000884	0.1	Not Contained	44.44187	-116.0634	NO
	2021-UTSLD-000721 2021-UTSES-000389 2021-IDEIS-000195 2021-NVLINX-040189 2021-WYBTF-002123 2021-UTUWF-000722	2021-UTSLD-000721 49.2 2021-UTSES-000389 0.1 2021-IDEIS-000195 0.3 2021-NVLINX-040189 0.1 2021-WYBTF-002123 0.5 2021-UTUWF-000722 0.2	2021-UTSLD-000721 49.2 Contained 08/09/21 2021-UTSES-000389 0.1 Not Contained 2021-IDEIS-000195 0.3 Not Contained 2021-NVLINX-040189 0.1 Controlled 08/09/21 2021-WYBTF-002123 0.5 Not Contained 2021-UTUWF-000722 0.2 Not Contained	2021-UTSLD-000721       49.2       Contained 08/09/21       40.8349         2021-UTSES-000389       0.1       Not Contained       38.09693         2021-IDEIS-000195       0.3       Not Contained       42.68899         2021-NVLINX-040189       0.1       Controlled 08/09/21       37.770717         2021-WYBTF-002123       0.5       Not Contained       43.479833         2021-UTUWF-000722       0.2       Not Contained       41.87522	2021-UTSLD-000721       49.2       Contained 08/09/21       40.8349       -112.8017         2021-UTSES-000389       0.1       Not Contained       38.09693       -109.1852         2021-IDEIS-000195       0.3       Not Contained       42.68899       -111.7367         2021-NVLINX-040189       0.1       Controlled 08/09/21       37.770717       -114.196283         2021-WYBTF-002123       0.5       Not Contained       43.479833       -110.977833         2021-UTUWF-000722       0.2       Not Contained       41.87522       -111.4404

\* Fires occurred previous night, not today For additional information go to: <u>Great Basin Coordination Center Web Site</u>